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- claimed is:  
 em for downloading portions of a  
 k object, comprising:  
 server facility configured to be accessed  
 work and to send data corresponding  
 a network object to a client via sa  
 and  
 software delegate residing on said cli  
 an amount of said data and a size o  
 said network object to be downloade  
 said client based upon an operating st
- system according to claim 1, where  
 work is the Internet.
- system according to claim 1, where  
 a Javascript applet.
- system according to claim 1, where  
 ange of bytes and said size of said a  
 nt on said operating state.
- system according to claim 1, where  
 idle state.
- system according to claim 1, where  
 busy state.
- system for downloading portions of a re  
 object, comprising:

3 a server facility configured to be accessed via an electronic  
4 data network and to send data corresponding to at least one  
5 portion of a network object to a client via said electronic data  
6 network; and

7 a software delegate capable of residing on said client and  
8 configured to control an amount of said data and a size of said at  
9 least one portion of said network object to be downloaded from  
10 said server facility to said client based upon an operating state of  
11 said client; and

12 a client agent, configured to run on an automatic data  
13 processing system, to access a storage facility of said automatic  
14 data processing system, to access said server facility via said  
15 electronic data network to receive said software delegate, and to  
16 receive data from said server facility via said electronic data  
17 network in accordance with said software delegate.

1 8. The system according to claim 7, wherein said client agent  
2 is an Internet browser and said electronic data network is the  
3 Internet.

1 9. The system according to claim 7, wherein said  
2 software delegate is a Javascript applet.

1 10. The system according to claim 7, wherein said amount of  
2 data is a range of bytes and said size of at least one portion is  
3 dependent on said operating state.

1 11. The system according to claim 7, wherein said operating  
2 state is an idle state.

1 12. The system according to claim 7, wherein said operating  
2 state is a busy state.

